

AMENDMENTS TO THE SPECIFICATION

After the first section heading "Related Application" on page 1 of the application, please replace the first paragraph on page 1 of the present application with the following amended paragraph:

The present invention is a Continuation-in-Part Application of U.S. Patent No. 5,918,039 issued June 29, 1999 and U.S. Patent Application Serial No. 09/342,311 filed June 29, 1999, and also claims the benefit of provisional application 60/101,319 filed September 21, 1998, all of which are is incorporated herein and made a part hereof.

Please add the following three paragraphs after line 29, page 5 of the present application (which is at the end of the section entitled "Summary of the Invention" and prior to the section entitled "Description of the Drawings"):

According to one aspect of the present invention, a terminal for displaying application program information in a windowing environment comprises a processor adapted to receive windowing information supplied by application programs executing on an application server. The application programs are resident on the application server. The terminal further comprises a display configured to display the windowing information supplied by the application programs executing on the application server and means for simultaneously maintaining more than one connection for the application programs between the terminal and server.

According to another aspect of the present invention, a utility for displaying application program information in a windowing environment on a terminal having a processor comprises an application server for executing application programs resident on the server and for supplying windowing information of the application programs to the terminal. The utility further

comprises means for simultaneously maintaining more than one connection for the application programs between the terminal and server. The terminal has a display configured for displaying the windowing information.

According to yet another aspect of the present invention, a method for displaying application program information in a windowing environment comprises the steps of: receiving at a terminal windowing information supplied by application programs executing on a remotely located application server; displaying the windowing information supplied by the application programs executing on the remotely located application server; and simultaneously maintaining more than one connection for the application programs between the terminal and server. The application programs are resident on the application server.